

AI -- The contextual information carried by the data signal is displayed by the processor 102 on a display device 101. The display device 101 may be any device on which some or all of the contextual information can be displayed. However, the display device 101 is preferably a color or monochromatic liquid crystal or electroluminescent or LED display device capable of displaying both text and images. Contextual information images may include cover art or photos of the artists. --

IN THE CLAIMS

✓✓✓✓ Please cancel claims 3-4, 8-9, 18, and 23 without prejudice or disclaimer of their underlying subject matter.

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Please amend the claims as follows.

IMC17 1. (amended) A method of providing listeners with information about audio programming being digitally broadcast comprising:

AG combining a data signal carrying contextual information about said audio programming with an audio signal carrying said audio programming;

Cont. receiving said combined data and audio signals with a receiver;

separating said data and audio signals;

transducing said audio signal into audible sound; and

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displaying said contextual information of said data signal on a display device of said receiver; and
storing at least a portion of said contextual information of said data signal onto a removable memory medium.

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5. (amended) A receiver for receiving a broadcast signal which is an audio signal and a data signal combined, said data signal containing contextual information about audio programming carried by said audio signal, said receiver comprising:

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- a transceiver for receiving said broadcast signal;
- a signal processor for separating said audio and data signals;
- an audio output device for outputting said audio signal;
- a memory cartridge for storing at least a portion of said contextual information of said data signal, wherein said memory cartridge is a removable memory cartridge.

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10. (amended) The receiver of claim 5, further comprising a user input device for controlling said storage of contextual information in said memory cartridge and accessing stored contextual information in said memory cartridge.

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15. (amended) A method for receiving a broadcast signal which is an audio signal and a data signal combined, said data

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signal containing contextual information about audio programming carried by said audio signal, said method comprising:

receiving said broadcast signal with a transceiver;
separating said audio and data signals with a signal processor;
outputting said audio signal; and
storing at least a portion of said contextual information of said data signal in a removeable memory cartridge.

22. (amended) A receiver for receiving a broadcast signal which is an audio signal and a data signal combined, said data signal containing contextual information about audio programming carried by said audio signal, said receiver comprising:

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means for receiving said broadcast signal;
means for separating said audio and data signals;
means for outputting said audio signal;
means for displaying said contextual information of said data signal; and
means for storing at least a portion of said contextual information of said data signal, wherein said storing means is removable.

24. (amended) The receiver of claim 22, further comprising means for controlling said display of said contextual information on said display device.